

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Substitute for form 1449/PTO)

ATTY. DOCKET NO.
081722-0404SERIAL NO.
10/085,117APPLICANT
MORRIS, David et al.FILING DATE
February 27, 2002GROUP
1642**U.S. PATENT DOCUMENTS**

EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Foreign Patent Document Country Codes-Number 4-Kind Codes (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Figures Appear	Translation Yes No
	1.	WO/2001/57190	08-09-2001	Hyseq Inc.		
	2.	WO/2004/009622	01-29-2004	Cellzome AG		

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	3.	Database Geneseq Accession No. AAM78861 (11-06-2001)
	4.	Database EMBL Accession No. AC110769 (02-21-2002)
	5.	Database Geneseq Accession No. ADJ66601. (05-06-2004)
	6.	Database EMBL Accession No. AF006083 (12-21-1999)
	7.	Database EMBL Accession No. AF127773.1 (09-01-1999)
	8.	Database UniProt Accession No. P32391 (10-16-2001)
	9.	Otsubo et al., "Involvement of Arp2/3 complex in the process of colorectal carcinogenesis," <u>Modern Pathology</u> 17:461-467 (2004)
	10.	Shindo-Okada et al., "Isolation of a novel actin-related gene expressed in low-metastatic PC-14 human lung adenocarcinoma," <u>Biochem. BioPhys. Res. Comm.</u> 280(1):61-67 (2001)
	11.	Szelei et al., "Identification of human estrogen-inducible transcripts that potentially mediate the apoptotic response in breast cancer," <u>J. Steroid Biochem Mol. Biol.</u> 72(3-4):89-102 (2000)
	12.	Welch et al., "The human Arp2/3 complex is composed of evolutionary conserved subunits and its localized to cellular regions of dynamic actin filament assembly," <u>J. Cell Biol.</u> 138(2):375-384 (1997)
	13.	Wulfschuhle et al., "Proteomic analysis of ductal carcinoma in situ of the human breast," <u>PAACR Annual Meeting</u> 43:38 (2002-2003)
	14.	Zheng et al., "Arp2/3 overexpression contributed to pathogenesis, growth and invasion of gastric carcinoma," <u>Anticancer Res.</u> 28(4B):2225-2232 (2008)

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1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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